

WHAT IS CLAIMED IS:

1. A structure for maintaining a certain clearance between an end portion of a lateral side of a lens of a headlamp and a front end of a fender, the structure comprising:

5 a bracket formed in such a manner that an upper plate having a guide hole and a lower plate having an engaging hole are integrally formed therein;

wherein the lower plate is closely contacted with a lower surface of a front side of the fender closely contacting with an upper surface of a rear end of a bumper cover, and the lower plate of the bracket;

10 wherein the bumper cover and the fender are fixed together using bolts passing through the engaging hole of the lower plate; and

a guide boss formed in a back surface of a rim of the lamp housing is inserted through the guide hole of the upper plate.

2. A structure according to claim 1, wherein a dummy section formed in an end portion of a lateral side of the lens has a length of about 5mm including a thickness of
15 the lens, and the length of a flange formed in a front end of the fender of about 3.5mm.

3. A structure according to claim 1, wherein said guide boss of the lamp housing is integrally formed in a back surface of the insertion groove of the lamp housing
20 into which an insertion end of the lens is inserted.